

TRANSWESTERN PIPELINE COMPANY

GAS SAMPLING RESULTS

(Reference EPA Letter 12/7/81)

July 15, 1982

SAMPLING LOCATION	Pacific Lighting
DATE OF SAMPLING	6-8-82
SAMPLE NUMBER	82-P - 466
SAMPLE VOLUME	50 liters
ANALYTICAL RESULT	16.3 ug/m ³
LIMIT OF DETECTION	0.2 ug/m ³
COMMENTS	-
BLANK RESULT	44 ng
ASSOCIATED CONDENSATE SAMPLING RESULT	89 ppm

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TRANSWESTERN PIPELINE COMPANY
MONITORING CONDENSATE SAMPLING RESULTS
(Reference EPA Letter 12/7/81)

July 15, 1982

<u>Location</u>	<u>Station Name</u>	<u>Date</u>	<u>Sampling Number</u>	<u>Results (PPM)*</u>	<u>Comments</u>
(Distribution supply location on a section of system which is not contaminated)					
Hemphill County, Texas	Cities Service - Canadian	6-29-82	464	1	
(Point on contaminated portion of the system where gas is supplied to another transmission company)					
Needles, Arizona	Pacific Lighting	6-14-82	440	89	
(Collection point within the contaminated portion of system where large volumes of condensate are normally found)					
Flagstaff, Arizona	Compressor Sta. #2	6-15-82	428	90	
Thoreau, New Mexico	Compressor Sta. #5	6-28-82	450	158	
Mountainair, New Mexico	Compressor Sta. #7	5-21-82	368	38	

*Analysis - Texas Eastern Analytical Laboratory
Analytical Aroclor 1242

TRANSWESTERN PIPELINE COMPANY

CONDENSATE COLLECTION REPORT

(Reference EPA Letter 12/7/81)

DATE OF REPORT July 1, 1982

FOR PERIOD April 1, 1982 TO July 1, 1982

<u>Location</u>	<u>Date of Collection</u>	<u>Volume Collected</u>	<u>PCB Concentration</u>	<u>Date of Last Sample</u>	<u>Liquid Stored</u>	<u>Liquid Disposed of By</u>
Cities Service - Canadian	4-1-82	73206 gals.	LT 1	6-29-82	Canadian, TX	
Pacific Lighting - Needles	6-30-82	233 gals.	89	6-14-82	Needles, AZ	
Flagstaff Compressor Sta.	6-30-82	7400 gals.	90	6-15-82	Flagstaff, AZ	
Thoreau Compressor Sta.	6-30-82	9625 gals.	158	6-28-82	Thoreau, NM	
Mountainair Compressor Sta.	6-30-82	19420 gals.	38	5-21-80	Mountainair, NM	

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Total liquids containing 50 PPM to 500 PPM PCBs removed from PCB affected portion of system 36,678 gals.

Total liquids containing 500 PPM or greater PCBs removed from PCB affected portion of system -0-.